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ABSTRACT

2 The presented device (10) according to the invention, for collecting and processing folded printed
3 products (12) comprises a collection drum (14) which is rotatably driven about its drum axis (22) and
4 comprises first rests (18) with first saddles (20), said first rests being uniformly distributed over the
5 circumference and extending in their longitudinal extension (L1) parallel to the drum axis (22), as well
6 as conveyor elements for conveying the printed products (12) on the first saddles (20) in the axial
7 direction (S) along the firsts rests (18). It further comprises a conveyor means (30) which has a conveyor
8 path (31) with a conveyor direction (F) which at least in a transfer region (50) deviates from the axial
9 direction (S) and which has second rests (32) movable in the conveyor path (31), with second saddles (34)
10 arranged distanced to one another and arranged transversely to the conveying direction (F). The conveyor
11 means (30) in the transfer region (50) is arranged adjacent to a collection drum end (24) of the collection
12 drum (14) in a manner such that the printed products (12) may be transferred from the collection drum
13 end (24) to the conveyor means (30) or vice versa. According to the invention for the second rests (32)
14 movable in the conveyor path (31) there is provided a conveyor unit (35) detached from the collection
15 drum (14).